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Transepithelial Electrical Resistance (TER) Measurements

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An abbreviated version of this protocol was published in American Journal of Human Genetics in Jul 2020

Human iPSC Modeling Reveals Mutation-Specific Responses to Gene Therapy in a Genotypically Diverse Dominant Maculopathy

DOI: 10.1016/j.ajhg.2020.06.011

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Transepithelial Resistance Measurement protocol 7-14-2021.pdf

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1. Sinha, D. , Edwards, K. L., Saha, K. and Gamm, D. (2021). Transepithelial Electrical Resistance (TER) Measurements. Bio-protocol Preprint. bio-protocol.org/prep1292.
2. Sinha, D., Steyer, B., Shahi, P. K., Mueller, K. P., Valiauga, R., Edwards, K. L., Bacig, C., Steltzer, S. S., Srinivasan, S., Abdeen, A., Cory, E., Periyasamy, V., Siahpirani, A. F., Stone, E. M., Tucker, B. A., Roy, S., Pattnaik, B. R., Saha, K. and Gamm, D. M.(2020). Human iPSC Modeling Reveals Mutation-Specific Responses to Gene Therapy in a Genotypically Diverse Dominant Maculopathy. American Journal of Human Genetics 107(2). DOI: 10.1016/j.ajhg.2020.06.011

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